

WK Langbaan - Kwalificatie

Marianske Lazne

2 June 2018, 14:20 CEST

Heat schedule

#	Name	Nat	1	2	3	4	5	P	6	7	8	9	10	P	11	12	13	14	15	P	16	17	18	19	20	P	21	22	23	24	25	P	26	R
24	Jörg Tebbe					2		2			4			6					4	10	4					14		4				18	4	1.
12	Bernd Diener			3				3				4		7					3	10			4			14	4					18	3	2.
14	Hynek Štichauer					4		4	3					7		3				10					4	14			3			17		3.
8	Andrew Appleton				4			4				3		7		2				9	3					12					4	16		4.
22	Henri Ahlbom			4				4	4					8			3			11				4		15					R	15		5.
23	Paul Cooper				2			2		4				6				4		10						3	13	2				15		6.
9	Josef Franc					3		3					4	7			2			9		2				11	3					14		7.
18	Martin Málek				3			3	2					5					2	7		4				11				3		14		8.
21	Romano Hummel		4					4					3	7		R				7			2			9				4		13		9.
19	Max Dilger					1		1		2				3	3					6			3			9					3	12		10.
3	Henry van der Steen				1			1			1			2			4			6			1			7			4			11		11.
7	Jesse Mustonen			R				0			3			3	4					7					2	9				2		11		12.
20	Gaétan Stella						4	4			2			6		4				10				Fn		10	N					10		13.
13	Dave Meijerink				0			0					1	1	2					3				3		6		3				9		14.
11	Gabriel Dubernard		2					2			0			2				3		5		1				6					2	8		15.
16	Alessandro Milanese		1					1				2		3			1			4					1	5		2				7		16.
6	Edward Kennett		3					3		3				6					0	6				Fn		6			N			6		17.
5	Anders Mellgren						3	3					2	5					1	6					0	6				R		6		18.
2	Jérôme Lespinasse			1				1		R				1		1				2		3				5			R			5		19.
26	Michal Dudek (reserve)																	2		2	1					3	1		1			5		20.
4	Tommy Thu					0		0				0		0				1		1				2		3				1		4		21.
1	Michal Škurla		0					0	1					1	1					2	2					4	0					4		22.
25	John Bernard						Fd	0				1		1	0					1		0				1			2			3		23.
15	Niklas Klingberg						2	2		1				3			R			3	R					3				R		3		24.
17	Alex Davies			2				2					Fd	2				N		2	N					2			N			2		25.
10	Søren Vedsted						1	1	0					1				0		1			0			1		1				2		26.

M = 2 minute time exclusion
R = retired during the heat
F = crashed but the heat was not restarted
Fn = crashed but did not take part in restart
Fd = crashed and excluded from the restart
T = tape exclusion
d = excluded from the heat
N = no start

Gate 5	Gate 1	Gate 3	Gate 4	Gate 2
60	53	51	44	40